

Respectfully submitted,

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**ATTACHMENT FOR SPECIFICATION AMENDMENTS**

The following is a marked up version of each replacement paragraph and/or section of the specification in which underlines indicate insertions and brackets indicate deletions.

5. (AMENDED) A device according to claim 1 [any one of claims 1 to 4], characterised in that there are several said further containers communicating with a common said mixer (6);

- and in that the control means modulates the proportional flow rate of each of the different additives in response to the amount of solid product.

6. (AMENDED) A device according to claim 1 [any of claims 1 to 5], characterised in that a flow of gas is provided to the spraying means to assist the spraying at a constant rate.

7. (AMENDED) A device according to claim 1 [any one of claims 1 to 3], characterised in that, in use of the device, liquid is pumped by the diluent pump (3) from the diluent container (1) as far as a diluent flow meter (4) and then introduced into the associated diluent regulation valve (5) before being introduced into the mixer (6);

- in that liquid is pumped by the or each additive pump (3) from the additive container (2) as far as a flow meter (4) for the additive and then introduced into an additive regulation valve (5) before being introduced into the mixer (6);

- and in that the mixture of diluent(s) and additive is sprayed by an injector (7) with a constant flow rate assisted by a flow of air (8).

8. (AMENDED) A device according to claim 1 [any one of claims 1 to 5],

characterized by several spraying systems (7) each able to be adapted to the throughput of solid product.